
Small Computer System Interface

SCSI messages appear when problems are encountered relating to the SCSI low level software.

SCSI messages

SCSI0001	Unable to initialize Interrupts for SCSI.
SCSI0002	Unable to initialize floppy drive x.
SCSI0003	Unable to initialize SCSI controller on IOP. Action: Be sure IOP is in place and enabled.
SCSI0004 x	File system initialization failed for floppy x.
SCSI0006	Floppy Disk INIT: Block device INIT failed for CMDU x.
SCSI0008 x	Floppy Disk: Unknown floppy controller in CMDU x not supported.
SCSI0009 x	Hard disk in CMDU x is not responding.
SCSI0010 x y	Hard Disk Test: Partition x in CMDU y is not initialized. Action: Reinstall software from installation disks.
SCSI0011 w x y z	Read Test: Read failed near sector w, errNo x, sense y, addSense z. Action: Refer to Table 10 starting on page 788 for a listing of x, y and z values and value descriptions.
SCSI0012 x	Floppy drive in CMDU x is not responding. Action: Check the CMDU power, and IOP to IOP cables.
SCSI0013	Floppy Disk Test: Floppy disk is not initialized.

SCSI0014 x y	CMDU x is not active, using CMDU y. Action: Check the CMDU power, and IOP to IOP cables.
SCSI0015	Hard Disk Init: Both hard disks are disabled. Check CMDU power, and IOP to IOP cables.
SCSI0016 x	File system initialization failed for x. Reinstall software from installation disks.
SCSI0017 w x y z	Error writing to floppy disk, sector w, errNo x, sense y, addSense z. Action: Refer to Table 10 starting on page 788 for a listing of x, y and z values and value descriptions.
SCSI0018 w x y z	Error reading from floppy disk, sector w, errNo x, sense y, addSense z. Action: Refer to Table 10 starting on page 788 for a listing of x, y and z values and value descriptions.
SCSI0020	No response from hard disk in both CMDUs, or hard disks were incorrectly initialized. Be sure the CMDU power is on, and cables are in place. Action: Reinstall software from installation disks if necessary.
SCSI0021 x	Active shelf x has no active CMDU. Be sure there is a CMDU on active core shelf.
SCSI0022 x	Controller self test failed.
SCSI0023	No active CMDU present. Action: Ensure the CMDU is enabled, power is on, and cables are in place.
SCSI0024	Error reading from active hard disk.
SCSI0025	Error reading from standby hard disk.
SCSI0026 w x y z	Error writing to active hard disk, sector w, errNo x, sense y, addSense z. Action: Refer to Table 10 starting on page 788 for a listing of x, y and z values and value descriptions.
SCSI0027 w x y z	Error writing to standby hard disk, sector w, errNo x, sense y, addSense z. Action: Refer to Table 10 starting on page 788 for a listing of x, y and z values and value descriptions.
SCSI0028 w x y z	Error reading from active hard disk, sector w, errNo x, sense y, addSense z. Action: Refer to Table 10 starting on page 788 for a listing of x, y and z values and value descriptions.

SCSI0029 x	Error reading from standby hard disk, sector x.
SCSI0030 x	Hard disk synchronization error. CMDU x is not the active disk.
SCSI0031	Synchronization failed because one or both hard disks are disabled. Action: Check standby CMDU power and cables.
SCSI0032	Synchronization failed because one or both hard disks are not initialized.
SCSI0033	Raw file system INIT failed for floppy drive x.
SCSI0034	Active drive partition bigger than standby.
SCSI0036	Comparison failed between Active and Standby hard disks for x.
SCSI0037	Synchronization called with invalid CMDU number x.
SCSI0038	Synchronization failed for x.
SCSI0039	No standby CMDU present. Action: Be sure standby CMDU power is on, and cables are in place.
SCSI0040	Timeout before writing active hard disk sector x.
SCSI0041	Timeout before writing standby hard disk sector x.
SCSI0042	Timeout before reading active hard disk sector x.
SCSI0043	Timeout before reading standby hard disk sector x.
SCSI0044	Watchdog timeout while accessing disk.
SCSI0100	CMDU Y, Error Reading from Hard Disk, sector X, errNo Z, sense W, add Sense V.
SCSI0101	CMDU Y, Error Writing to Hard Disk, sector X, errNo Z, sense W, addSense V
SCSI0102	CMDU X, Timeout before Reading from Hard Disk sector Y
SCSI0103	CMDU X, Timeout before Writing to Hard Disk sector Y
SCSI0104	CMDU X, Filename F Date D Time T Size S
SCSI0105	Files that are different in Dir: X
SCSI0106	Files that are different in Partition: P.

SCSI

SCSI0107	This message is printed when list items exceed the allowable parameters.
SCSI0108 x	Partition X: Sector number %d does not match
SCSI0109 x y	CMDU x in Active Side is not latest, using CMDU y.
SCSI0110	Partition parameters of the Active and Standby drives are different
SCSI0111	Cannot decide latest CMDU, going with CMDU X
SCSI0112 x y z	Partition X: reporting Y sectors to sync. This is greater than partition size Z, so Sync will complete partition. Action: Reinstall software from installation diskettes if required.